Reference = ABLIKIM 14I; PR D89 092008
Verifier code = BES3

Normally we send all verifications for one experiment to one person, usually the spokesperson or data-analysis co-ordinator, who then distributes them to the appropriate people. Please tell us if we should send the verifications for your experiment to someone else.

PLEASE READ NOW

PLEASE REPLY WITHIN ONE WEEK

Xiao-Rui Lyu

EMAIL: xiaorui@ucas.ac.cn

July 21, 2016

Dear Colleague,

(1) Please check the results of your experiment carefully. They are marked.

(2) Please reply within one week.

(3) Please reply even if everything is correct.

(4) IMPORTANT!! Please tell WHICH papers you are verifying. We have lots of requests out.

(5) Feel free to make comments on our treatment of any of the results (not just yours) you see.

Thank you for helping us make the Review accurate and useful.

Sincerely,

Simon Eidelman
BINP, Budker Inst. of Nuclear Physics
Prospekt Lavrent'eva 11
RU-630090 Novosibirsk
Russian Federation

EMAIL: simon.eidelman@cern.ch

$c\bar{c}$ MESONS

NODE=MXXX025

NODE=M070

$J/\psi(1S)$

$I^G(J^{PC}) = 0^-(1^{--})$

$J/\psi(1S)$ BRANCHING RATIOS

NODE=M070230

DALITZ DECAYS

NODE=M070330

$\Gamma(\pi^0 e^+ e^-)/\Gamma_{total}$ **Γ_{210}/Γ**

NODE=M070S89
NODE=M070S89

	VALUE (units 10^{-7})	EVTS	DOCUMENT ID		TECN	COMMENT
YOUR DATA	**7.56±1.32±0.50**	39	ABLIKIM	14I	BES3	$J/\psi \to \pi^0 e^+ e^-$

$\Gamma(\eta e^+ e^-)/\Gamma_{total}$ **Γ_{211}/Γ**

NODE=M070S90
NODE=M070S90

	VALUE (units 10^{-5})	EVTS	DOCUMENT ID		TECN	COMMENT
YOUR DATA	**1.16±0.07±0.06**	320	[1] ABLIKIM	14I	BES3	$J/\psi \to \eta e^+ e^-$
YOUR NOTE	[1] Using both $\eta \to \gamma\gamma$ and $\eta \to \pi^+\pi^-\pi^0$ decays.					

NODE=M070S90;LINKAGE=A

$\Gamma(\eta'(958) e^+ e^-)/\Gamma_{total}$ **Γ_{212}/Γ**

NODE=M070S91
NODE=M070S91

	VALUE (units 10^{-5})	EVTS	DOCUMENT ID		TECN	COMMENT
YOUR DATA	**5.81±0.16±0.31**	1.4k	[1] ABLIKIM	14I	BES3	$J/\psi \to \eta' e^+ e^-$
YOUR NOTE	[1] Using both $\eta' \to \gamma\pi^+\pi^-$ and $\eta' \to \pi^+\pi^-\eta$ decays.					

NODE=M070S91;LINKAGE=A

$J/\psi(1S)$ REFERENCES

NODE=M070

YOUR PAPER ABLIKIM 14I PR D89 092008 M. Ablikim *et al.* (BES III Collab.)

REFID=55900